

FIG. 1

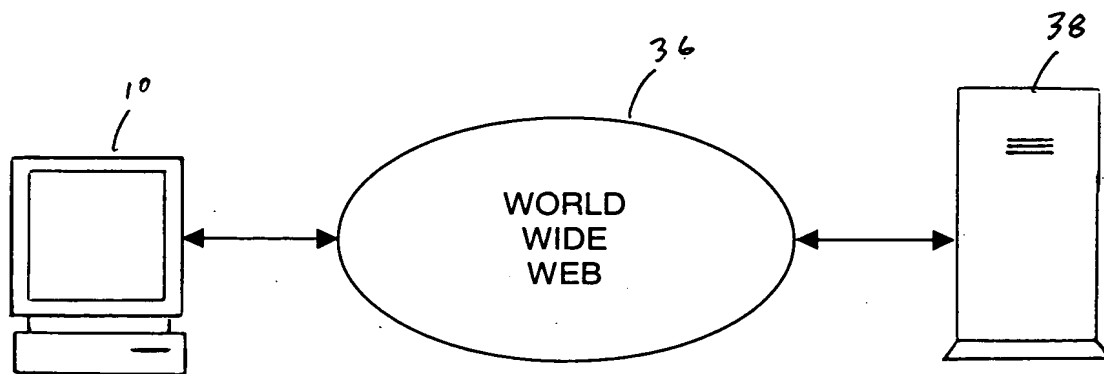


FIG. 2

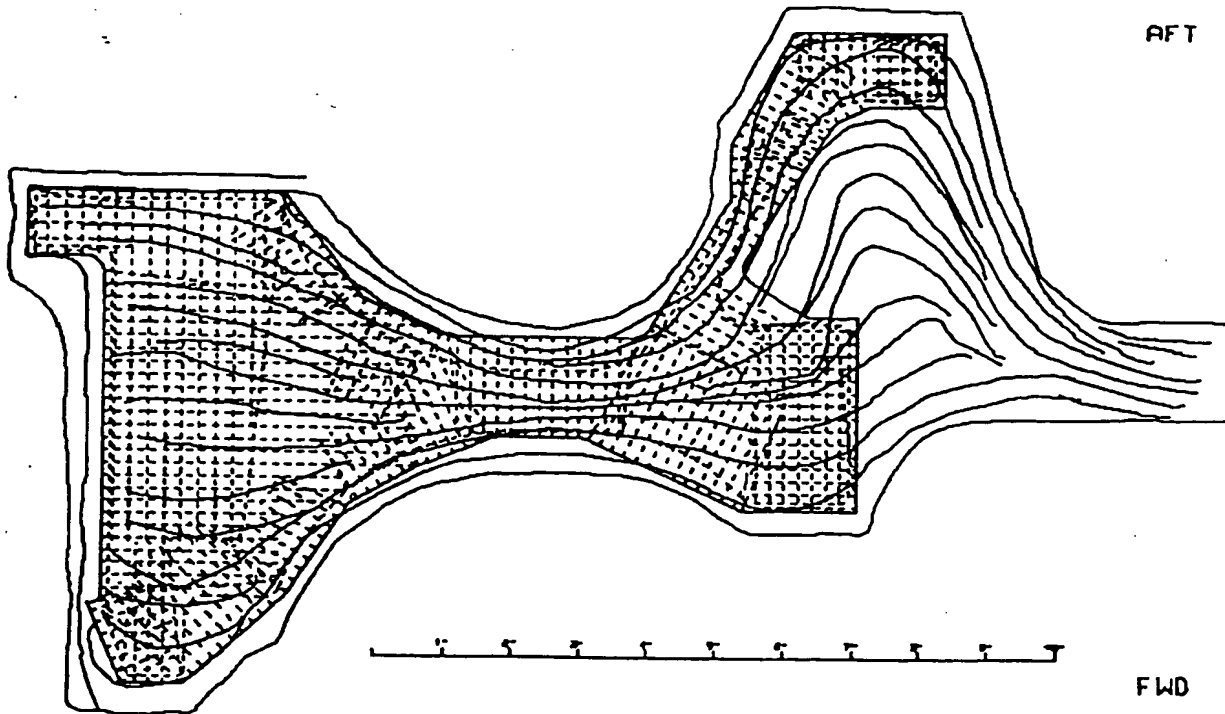


FIG. 3

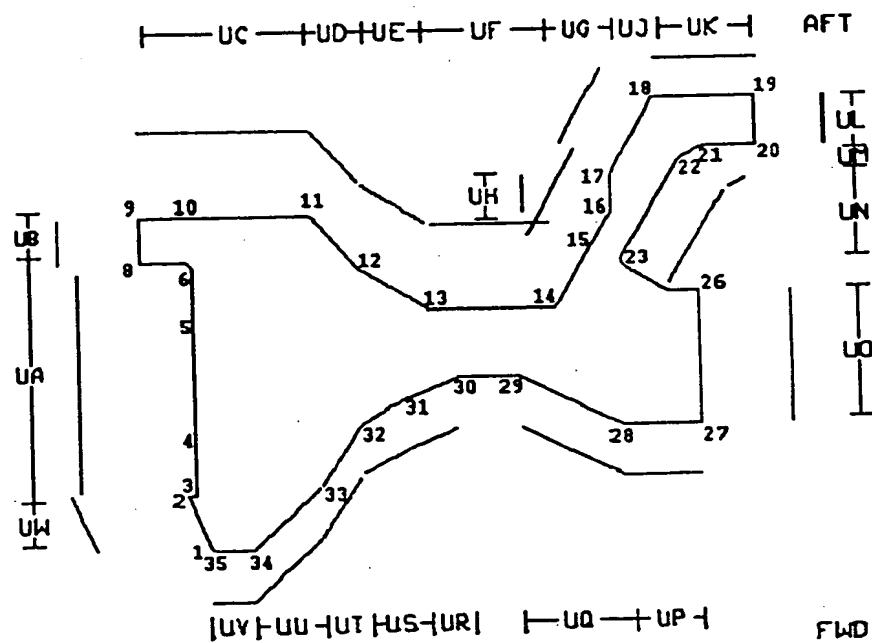


FIG. 4

00525260-101000

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Arial 10 B I U

	A	B	C	D	E	F	G	H	I	J	K	L
1	ADMINISTRATIVE DATA											
2												
3	PART NO.			PART NAME			MATERIAL			INSPECT. SOURCE		
4	PLANNING NO.			SONIC SHAPE			FORGING			FORGING SOURCE		
5												
6	APPLICABLE REQUIREMENTS AND PROCEDURES											
7												
8												
9												
10												
11	LOCAL DATA											
12	PLANNING FILE			BROWSE	SCANLINE FILE			BROWSE	REV SHEET			BROWSE
13												
14	TRANSDUCER CHARACTERISTICS											
15	ZONE	SERIAL	-2dB beam	-3dB beam	WATER PATH	GATE START	GATE END					
16												
17												
18												
19												
20												
21												
22												
23												
24												

Ready

NUM

40

FIG. 5

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Arial 10 B I U

	A	B	C	D	E	F	G	H	I	J	K	L
25	PART CROSS SECTION											
26												
27	PART NO.	RADIUS	HEIGHT	CONTOUR RADIUS	AREA	MINIMUM ENVELOPE						
28												
29												
30												
31												
32												
33												
34												
35												
36												
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												

Ready

NUM

40

FIG. 8

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Arial 10

A1

49 ENTER ADDITIONAL NOTES HERE:

50

51

52

53

54

55

56 INSPECTION AREA AND REJECT CRITERIA

57

58	AREA	long1	long2	long3	long4	long5	long6	long7
59								
60								
61								
62								
63								
64								
65								
66								
67								
68								
69								
70								
71								
72								

50 ADD ROW

52 ADD ROW

Instructions Input

Ready

NUM

40

FIG. 7

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Arial 10

A1

73 SCAN PLAN

74

75	SCAN	ZONE	START POINT	END POINT	-20-3dB
76					
77					
78					
79					
80					
81					
82					
83					
84					
85					
86					
87					
88					
89					
90					

54 ADD ROW

92 ADDITIONAL INPUTS

93

94

95

96

56

58

60 DELETE ROWS

62 GEN. OUTPUT

Instructions Input

Ready

NUM

FIG. 8

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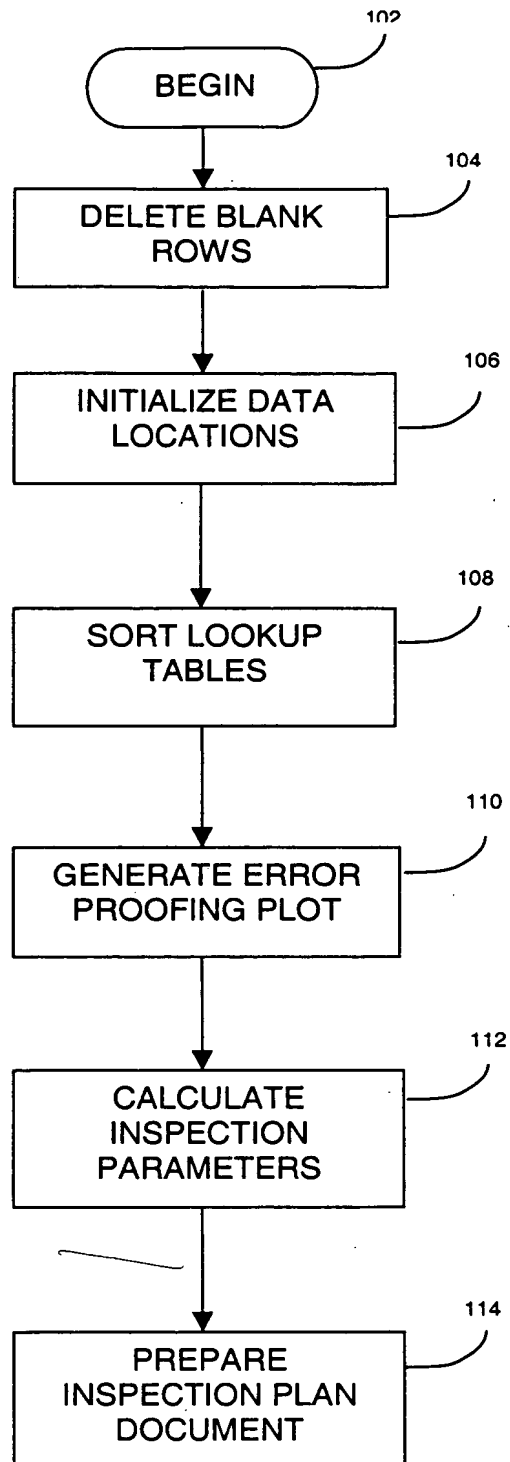


FIG. 9